

Supporting Informations

Structured Biotinylated Poly(3,4-EthylenedioxyPyrrole) Electrodes for Biochemical Applications

**Thierry Darmanin,^a Hervé Bellanger,^a Frédéric Guittard,^{*a} Patrícia Lisboa,^b Martin Zurn,^b
Pascal Colpo,^b Douglas Gilliland^b and François Rossi^{*b}**



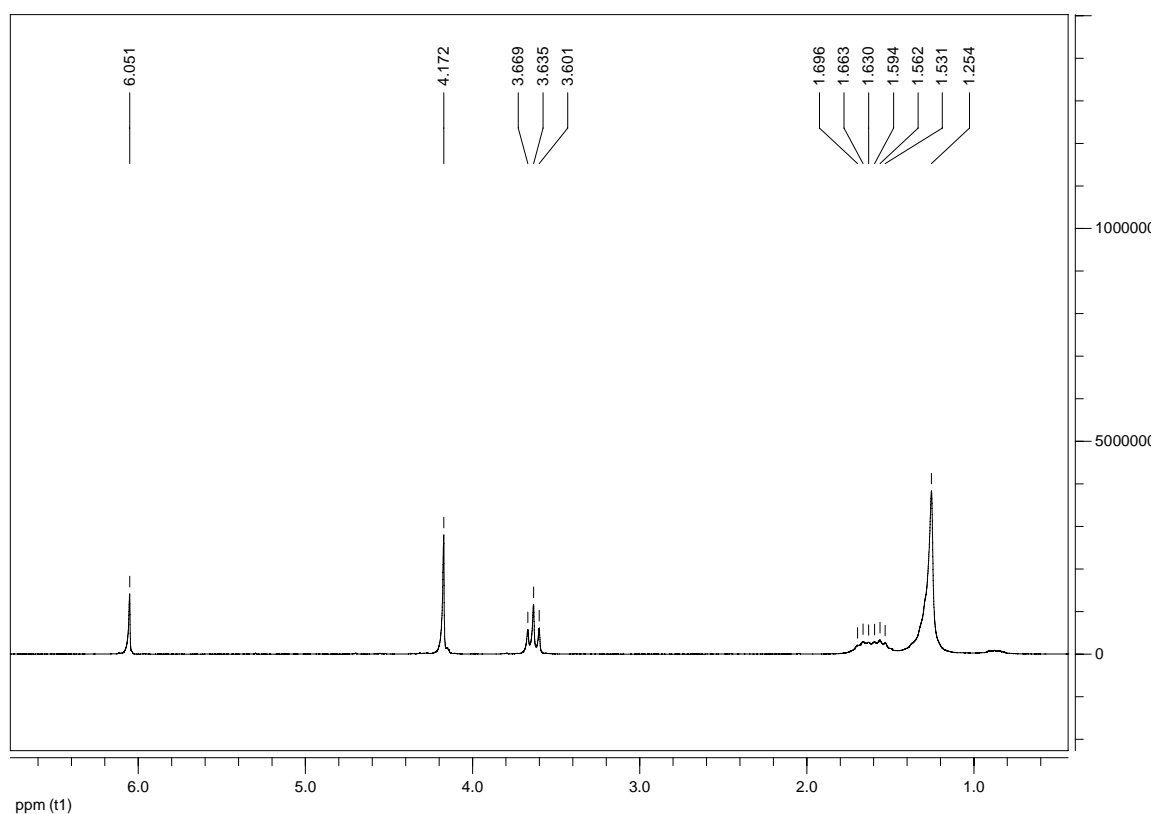


Fig. 1 ^1H NMR of 12-(2*H*-[1,4]dioxino[2,3-*c*]pyrrol-6(3*H*)-yl)dodecan-1-ol (solvent: CDCl_3).

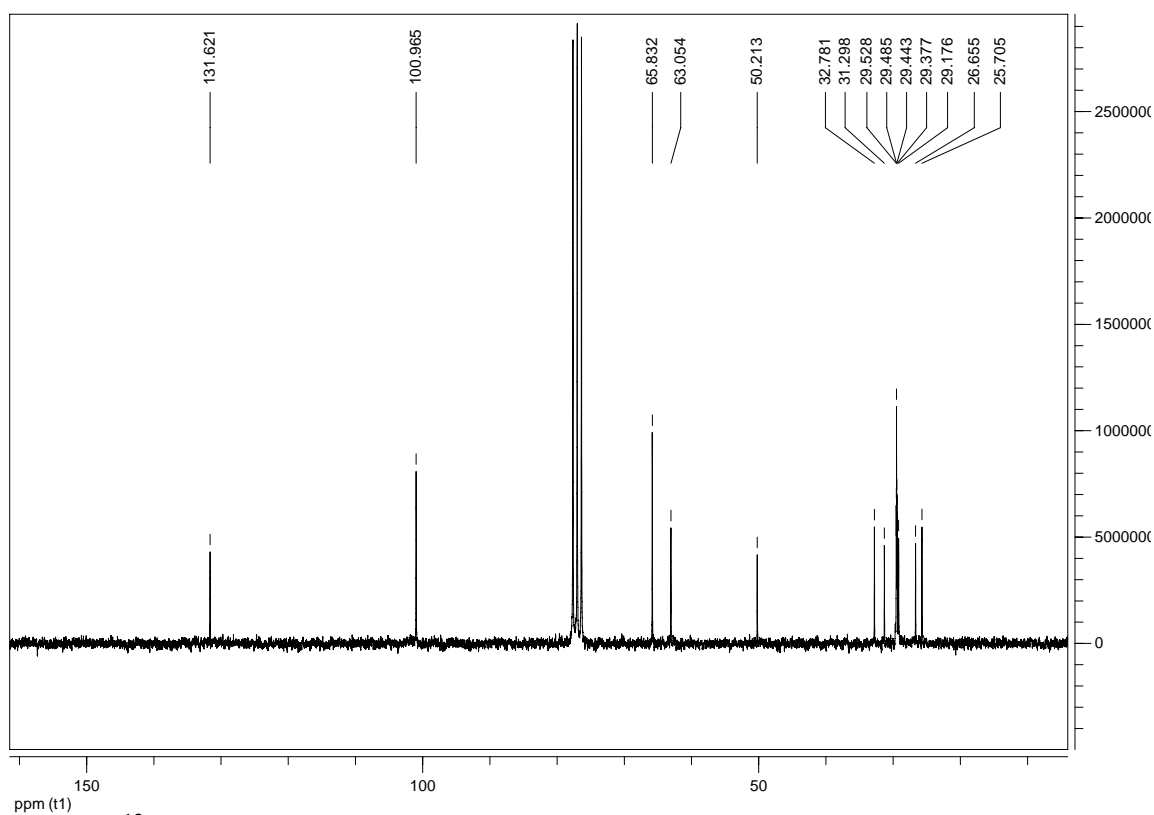


Fig. 2 ^{13}C NMR of 12-(2*H*-[1,4]dioxino[2,3-*c*]pyrrol-6(3*H*)-yl)dodecan-1-ol (solvent: CDCl_3).

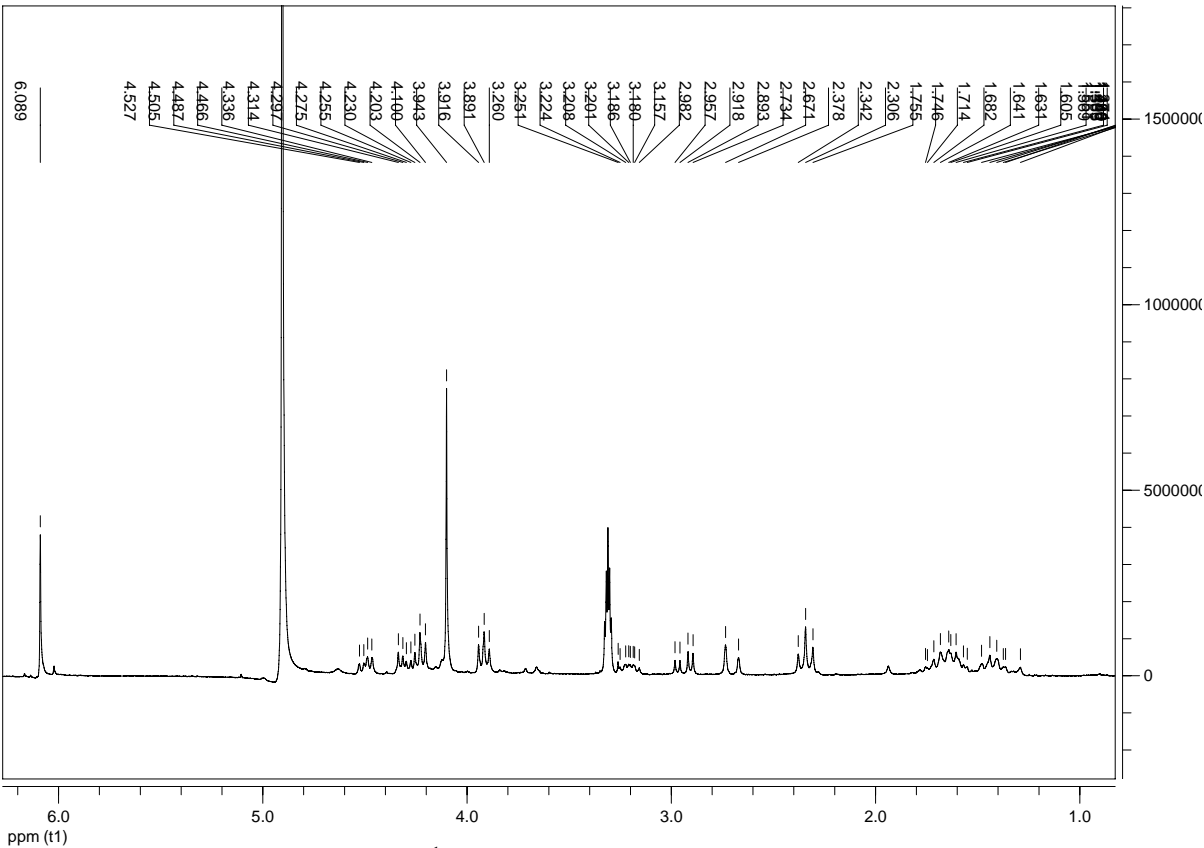


Fig. 3 ^1H NMR of B_2 (solvent: CD_3OD).

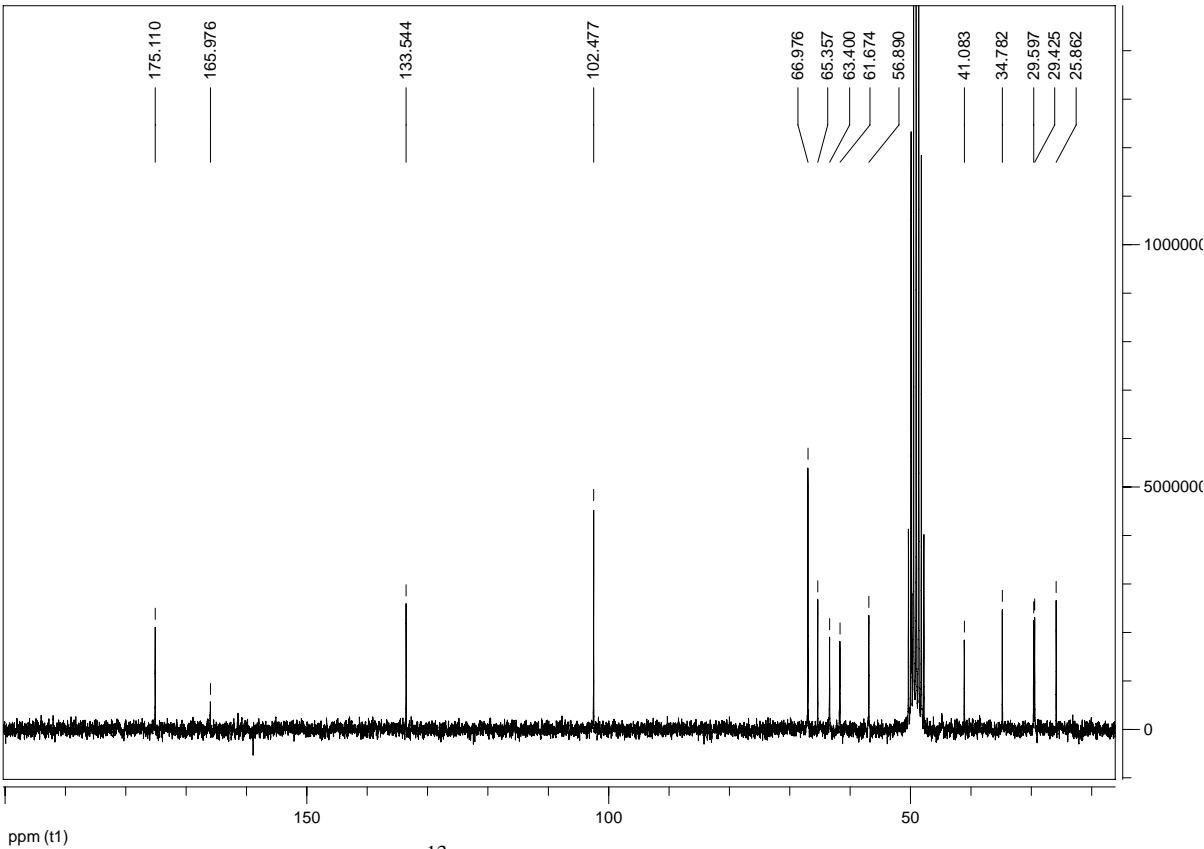


Fig. 4 ^{13}C NMR of B_2 (solvent: CD_3OD).

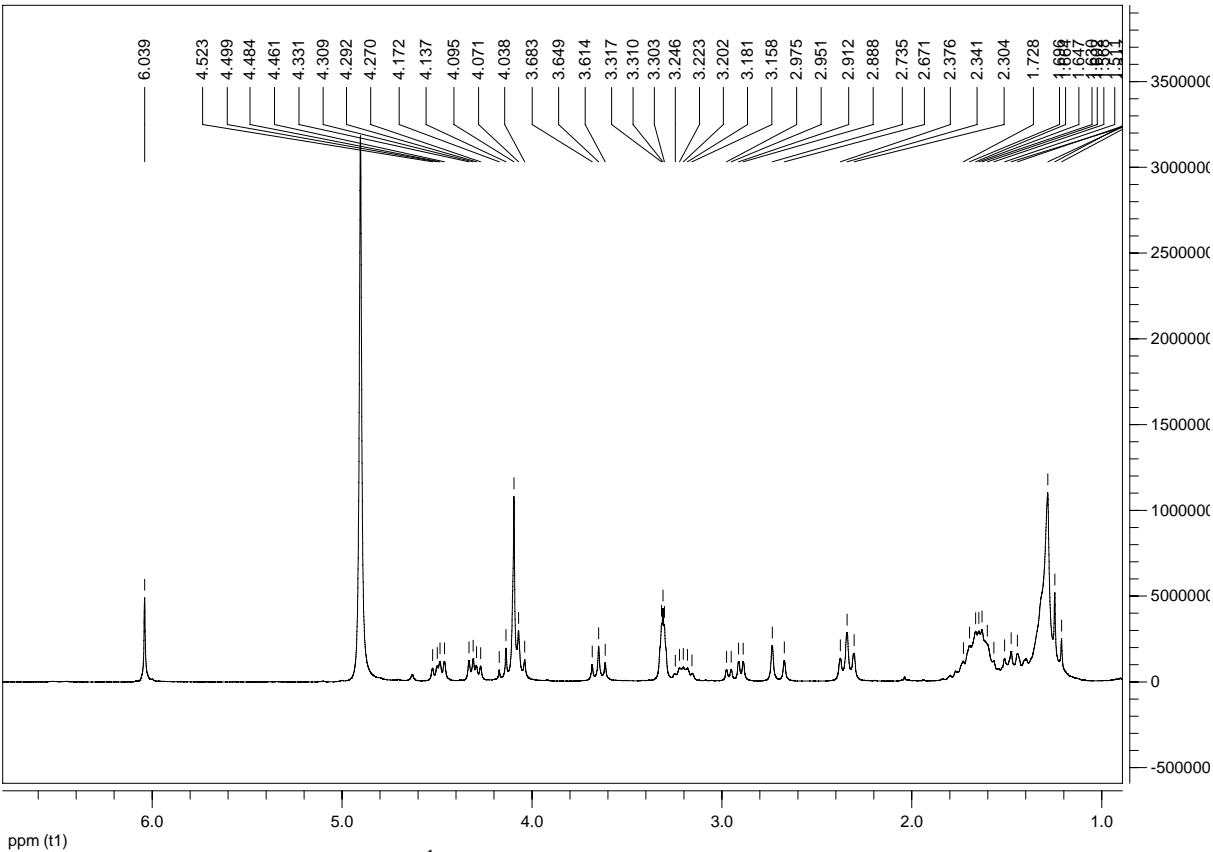


Fig. 5 ¹H NMR of **B**₁₂ (solvent: CD₃OD).

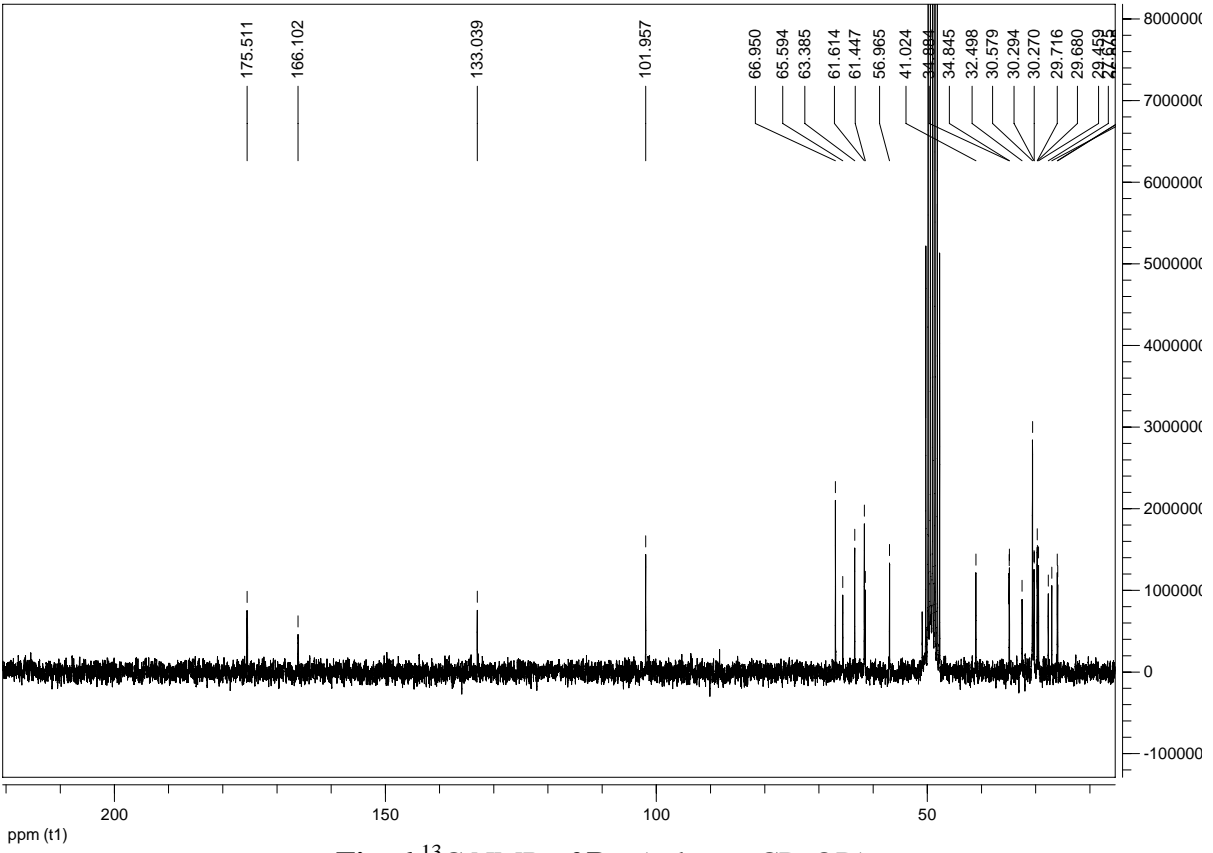


Fig. 6 ¹³C NMR of **B**₁₂ (solvent: CD₃OD).